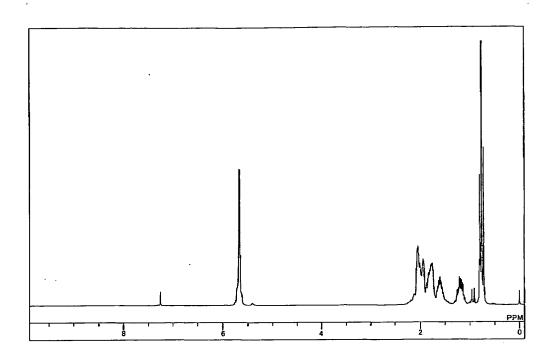
App No.: NEW Docket No.: 3273-02
Inventor: Kyuhei KITAO et al.
Title: HIGH-PURITY ALICYCLIC EPOXY COMPOUND,
PROCESS FOR PRODUCTION OF THE SAME, etc.
She

Sheet 1 of 7 **NEW SHEET**

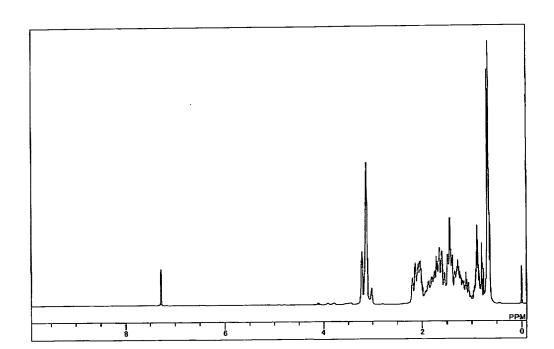
Fig.1



App No.: NEW Docket No.: 3273-02 Inventor: Kyuhei KITAO et al.
Title: HIGH-PURITY ALICYCLIC EPOXY COMPOUND, PROCESS FOR PRODUCTION OF THE SAME, etc.

Sheet 2 of 7 **NEW SHEET**

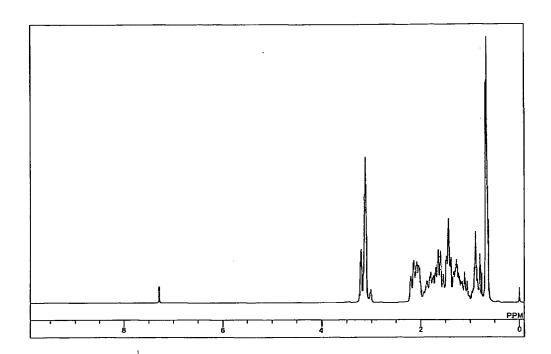
Fig.2



App No.: NEW Docket No.: 3273-02
Inventor: Kyuhei KITAO et al.
Title: HIGH-PURITY ALICYCLIC EPOXY COMPOUND,
PROCESS FOR PRODUCTION OF THE SAME, etc.

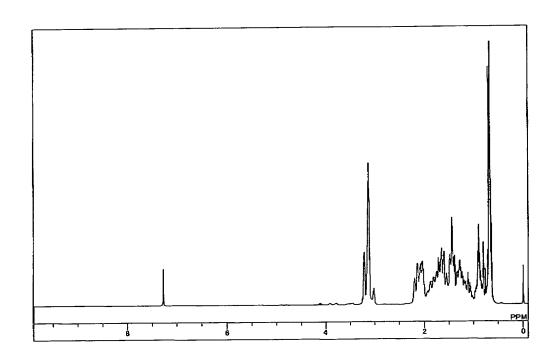
NEW SHEET Sheet 3 of 7

Fig.3



App No.: NEW Docket No.: 32/3-022/F00.
Inventor: Kyuhei KITAO et al.
Title: HIGH-PURITY ALICYCLIC EPOXY COMPOUND,
PROCESS FOR PRODUCTION OF THE SAME, etc.
Sheet 4 of 7 **NEW SHEET**

Fig.4

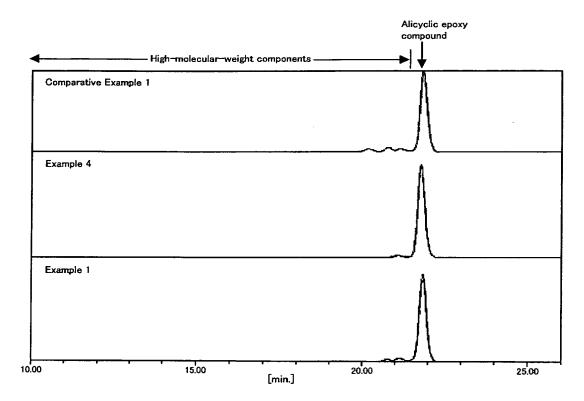


App No.: NEW Docket No.: 3273-0227PUS1 Inventor: Kyuhei KITAO et al.

Title: HIGH-PURITY ALICYCLIC EPOXY COMPOUND, PROCESS FOR PRODUCTION OF THE SAME, etc.

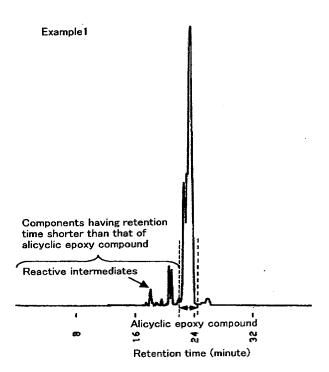
NEW SHEET Sheet 5 of 7

Fig. 5



App No.: NEW Docket No.: 3273-0227PUS1 Inventor: Kyuhei KITAO et al.
Title: HIGH-PURITY ALICYCLIC EPOXY COMPOUND, PROCESS FOR PRODUCTION OF THE SAME, etc.
NEW SHEET Sheet 6 of 7

Fig. 6



App No.: NEW Docket No.: 3273-0227PUS1
Inventor: Kyuhei KITAO et al.
Title: HIGH-PURITY ALICYCLIC EPOXY COMPOUND,
PROCESS FOR PRODUCTION OF THE SAME, etc.
NEW SHEET Sheet 7 of 7

Fig. 7

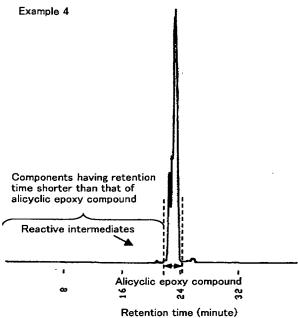


Fig. 8

